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Information Disclosure
Statement By Applicant

(Use Several Sheets if Necessary)

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Applicant:		_		
Caid, et al.				
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U.S. Patent Application Documents

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Examiner Initial	- 1	Patent No.	Date	Patentee	Class	Sub- class	Filing Date
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Other Documents

	Other Documents						
Examiner No.		No.	Author, Title, Date, Place (e.g. Journal) of Publication				
/JH/		1	Antonini, M, et al., "Image Coding Using Wavelet Transform," Image Processing, IEEE Transactions, April 1992, Vol. 1, Issue 2, CNRS, Univ. de Nice-Sophia Antipolis Valbonne, France 18 pages				
		2	Petilli, Stephen G., "Image Compression With Full Wavelet Transform (FWT) and Vector Quantization, Jet Propulsion Laboratory, California Institute of Technology, Pasadena, California, IEEE 1993, pages 906-910				
		3	Martens, R.L.J., et al., "Coding of Image Textures Using Wavelet Decomposition and Hierarchal Multirate Vector Quantization," Dept. of Electronic Engineering, Toronto University, Ontario Canada, appears in Time-Frequency and Time-Scale Analysis, 1992, Proceedings of the IEEE-SP International Symposium, pages 101 -104				
		4	A. Yarnamoto, et al., "Extraction of Object Features and Its Application to image Retrieval," Trans. Of IEICE, Vol. E72, No. 6, pp. 771-781, June 1989				
		5	S.K. Chang, et al., "Pictorial Data-Base Systems," IEEE Computer Magazine Special Issue on Pictorial of Classification Societies, Kobe, Japan, March 27-30, 1996, Springer-Verlag, ~1998				
		6	Kimoto, H., "Construction of a Dynamic Thesaurus and its Use for Associated information Retrieval," Proceedings of the 13th international Conference on Research and Development in information Retrieval, September 5-7, 1990, pgs. 227-270				
		7	Denk, Tracy, et al., "Combining Neural Networks And the Wavelet Transform for Image Compression," Dept. of Electrical Engineering, University of Minnesota, Minneapolis, MN; 1993 IEEE; Pages 1-637 to 1¥640				
		8.	Rickman, Rick, et al., "Similarity Retrieval From Image Databases - Neural Networks can deliver"; Neural Networks and Pattern Recognition Group, Department of Electrical and Electronic Engineering, Brunel University, Uxbridge, Middx U B ~ 3PH, U.K., SPIE Vol. 1908 (1 993); pages 85-94				
\	/ -	9	Faloutsos, C., et al., "Efficient and Effective Querying by Image Content," Journal of Intelligent Issue 2, pages 62-72, 1994 Information Systems, Vol. 3, July 1994, pages 231-262				

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